

Study sample

 Sophie Uyoga

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 An abbreviated version of this protocol was published in Science in Dec 2020

Seroprevalence of anti-SARS-CoV-2 IgG antibodies in Kenyan blood donors

DOI: 10.1126/science.abe1916

Detailed protocol

Thanks for the request.

Kindly check the supplementary section of the paper

science.sciencemag.org/content/371/6524/79/suppl/DC1

How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Uyoga, S. (2021). Study sample. Bio-protocol Preprint. bio-protocol.org/prep855.
2. Uyoga, S., Adetifa, I. M. O., Karanja, H. K., Nyagwange, J., Tuju, J., Wanjiku, P., Aman, R., Mwangangi, M., Amoth, P., Kasera, K., Ng'ang'a, W., Rombo, C., Yegon, C., Kithi, K., Odhiambo, E., Rotich, T., Orgut, I., Kihara, S., Otiende, M., Bottomley, C., Mupe, Z. N., Kagucia, E. W., Gallagher, K. E., Etyang, A., Voller, S., Gitonga, J. N., Mugo, D., Agoti, C. N., Otieno, E., Ndwiga, L., Lambe, T., Wright, D., Barasa, E., Tsofa, B., Bejon, P., Ochola-Oyier, L. I., Agweyu, A., Scott, J. A. G. and Warimwe, G. M. (2020). Seroprevalence of anti-SARS-CoV-2 IgG antibodies in Kenyan blood donors . Science 371(6524). DOI: [10.1126/science.abe1916](https://doi.org/10.1126/science.abe1916)

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